Project Summary Report

groona testing

Project Overview

Status:	ACTIVE
Progress:	65%
Deadline:	Jan 5, 2026
Created:	Dec 26, 2025

Key Metrics

Completed:	28	**In Progress:**	5
Pending:	31	**Overdue:**	18

Team Members

khuddusshaik (Developer), Quantamise Code (CEO), ankitkumar15032003@gmail.com, sahilshaik (tester)

Recent Activity

- **Quantamise Code updated task**
  groona task testing - Jan 3, 18:51

- **Quantamise Code created task**
  groona task testing - Jan 3, 18:51

- **Quantemise Code updated task**
  ai generate analysis - Jan 3, 11:12

- **khuddusshaik updated task**
  create task reference url - Jan 3, 10:23

- **Quantemise Code updated task**
  ai generate analysis - Jan 2, 18:25

- **Quantemise Code updated task**
  export csv in profitability not working - Jan 2, 18:07

- **Quantemise Code updated task**
  export csv in profitability not working - Jan 2, 18:06

- **Quantemise Code updated task**
  export csv in profitability not working - Jan 2, 18:04

AI Executive Summary

Executive Project Report: Groona Testing

Project Name: Groona Testing
Status: Active
Progress: 65%
Deadline: January 5, 2026

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1. Executive Summary

The Groona Testing project is currently active and progressing at 65%, with a significant portion of tasks either completed or in progress. While the project has achieved notable milestones, the current pace of development and the number of overdue tasks indicate a need for immediate intervention to ensure timely delivery by the January 5, 2026 deadline.

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2. Key Achievements

*   Significant Progress on Core Functionality: 28 out of 72 total tasks (39%) have been successfully completed, demonstrating foundational progress in the Groona platform's testing phase.
*   Active Development in Key Areas: 5 tasks are currently in progress, indicating ongoing work on critical components and features.
*   Recent Productive Activity: The team has recorded 10 actions in the last 10 entries, with recent updates to "groona task testing" and "ai generate analysis" tasks, showcasing continued engagement.
*   Established Task Management Framework: The creation of a "create task reference url" task highlights the ongoing effort to formalize and improve task management processes.

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3. Current Bottlenecks

*   High Number of Overdue Tasks: 18 tasks are currently overdue, representing a significant concern that requires immediate attention and root cause analysis.
*   Low Completion Velocity: A completion velocity of 0.00 tasks/day suggests a standstill in the rate of task completion, necessitating a re-evaluation of current workflows and resource allocation.
*   Imbalance in Task Stages: A substantial number of pending tasks (31) coupled with a low number of in-progress tasks points to potential delays in transitioning tasks through the workflow.
*   Potential for Inefficient Review Process: 5 tasks are marked as "In Review," which, combined with other metrics, might indicate bottlenecks within the review or approval stages.

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4. Risk Assessment

*   Deadline Risk: With 18 overdue tasks and a current low completion velocity, meeting the January 5, 2026 deadline is at high risk without significant course correction.
*   Quality Concerns: The high number of overdue tasks could also be a symptom of underlying quality issues

or insufficient testing in earlier stages, potentially leading to a compromised final product.
*   Scope Creep Indicators: While not explicitly stated, the ongoing updates to tasks like "ai generate analysis" could signal evolving requirements that may not be adequately managed, leading to scope creep.
*   Resource Availability/Allocation: The low completion velocity may suggest that current team members (4) are either overstretched, lacking necessary skills, or are facing external dependencies impacting their productivity.

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5. Team Performance

*   Limited Task Completion Rate: The current task completion velocity of 0.00 tasks/day is a critical concern regarding the team's overall productivity and ability to deliver.
*   High Workload Potential: With 72 tasks in total and only 4 team members, the current workload per member is substantial, potentially contributing to the backlog and overdue items.
*   Focused Recent Activity: Recent updates by "Quantamise Code" and "khuddusshaik" show targeted engagement on specific tasks, indicating some level of focused effort within the team.

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6. Strategic Recommendations

*   **Immediate Overdue Task Remediation:**
    *   Action: Conduct a detailed review of all 18 overdue tasks to identify the root causes of delay (e.g., dependencies, resource issues, complexity).
    *   Action: Re-prioritize and assign resources to expedite the completion of these critical overdue tasks.

*   **Boost Completion Velocity:**
    *   Action: Implement daily stand-up meetings to identify and resolve blockers in real-time and to foster a more dynamic workflow.
    *   Action: Explore opportunities for parallel processing of tasks where possible and consider temporary resource augmentation if feasible and justified.

*   **Streamline the "In Progress" and "Pending" Transition:**
    *   Action: Analyze the process for moving tasks from "Pending" to "In Progress" and from "In Progress" to "In Review" to identify and eliminate any inefficiencies.
    *   Action: Ensure clear task dependencies are documented and managed to prevent bottlenecks from forming.

*   **Proactive Risk Mitigation:**
    *   Action: Establish a clear scope management process with a formal change request system to prevent uncontrolled scope creep.
    *   Action: Conduct regular risk assessments and develop mitigation plans for identified risks, especially those related to deadline adherence and resource constraints.

*   **Enhance Team Productivity & Resource Allocation:**
    *   Action: Assess the skills matrix of the current team against the project requirements and identify any training needs or opportunities for cross-skilling.
    *   Action: Evaluate the current workload distribution to ensure tasks are assigned equitably and that no single team member is a critical bottleneck.

*   **Improve Reporting & Visibility:**
    *   Action: Implement more granular task tracking and reporting to provide clearer insights into task duration, effort, and potential issues before they become overdue.